

Fig. 1
(Prior Art)

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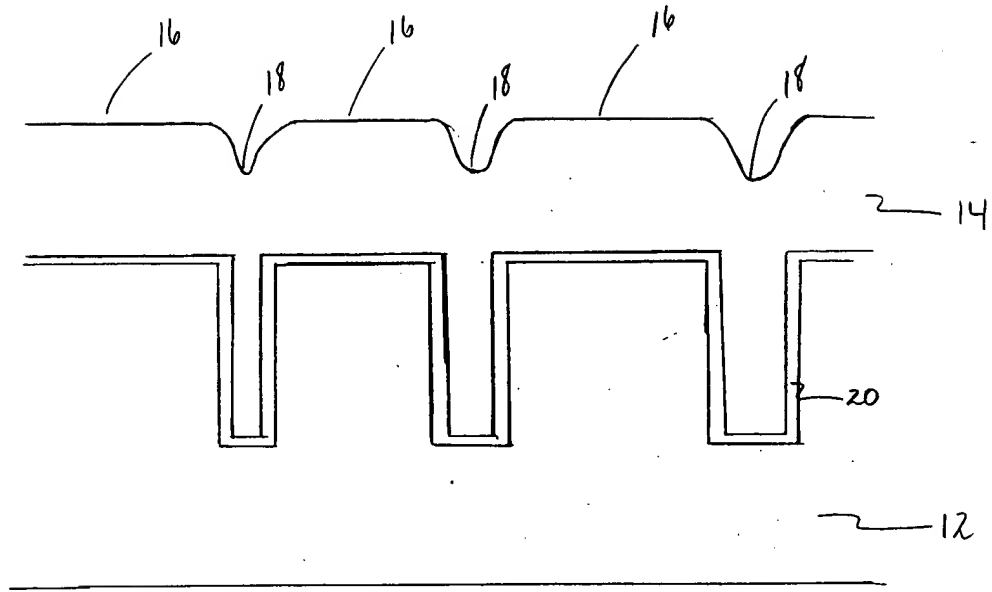


Fig. 2.

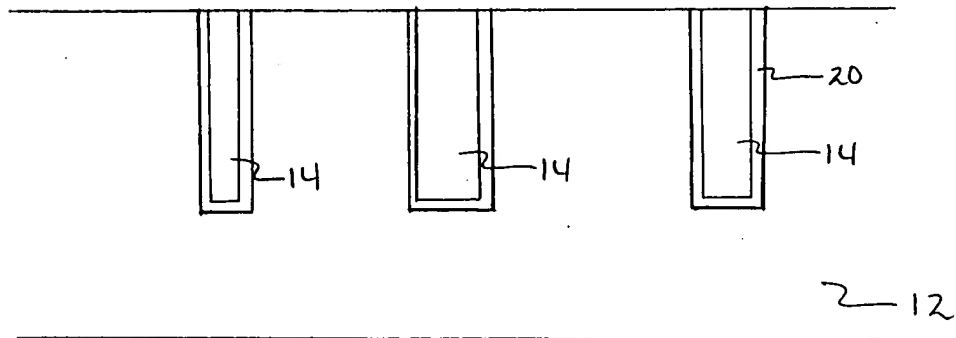


Fig. 3

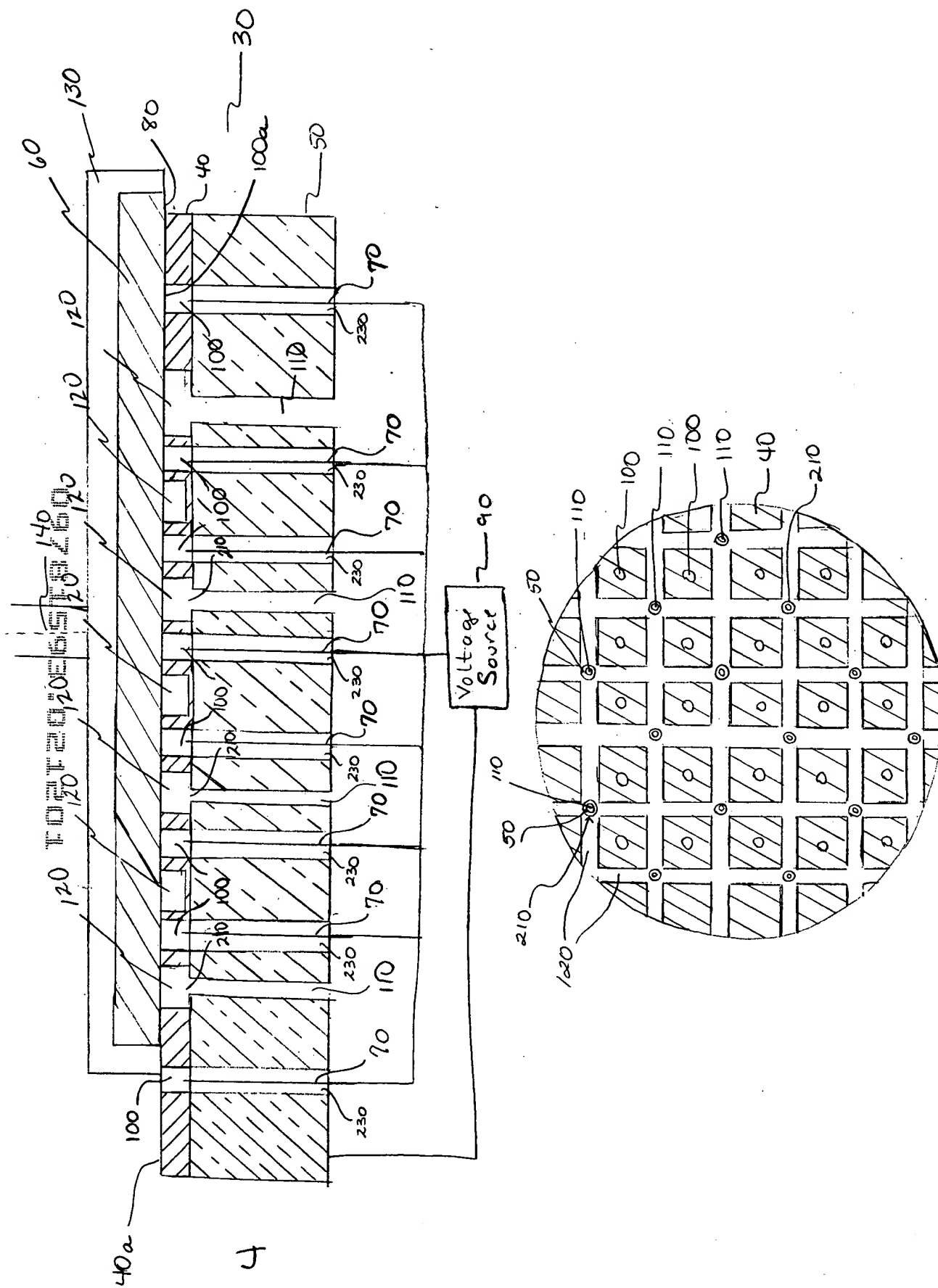


Fig. 4

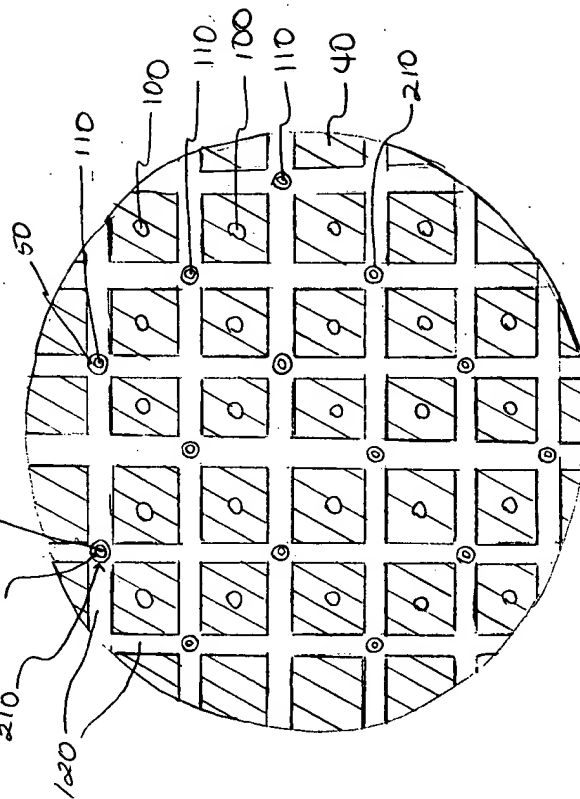


Fig. 5

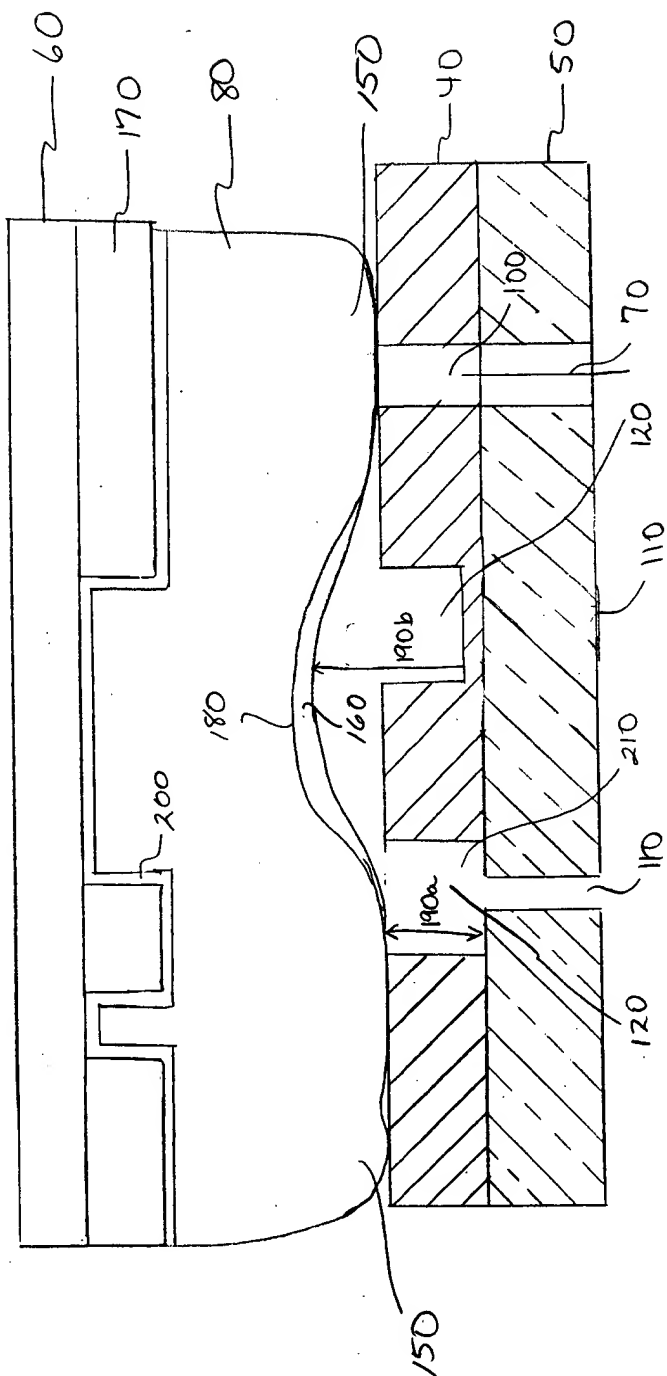


Fig. 6

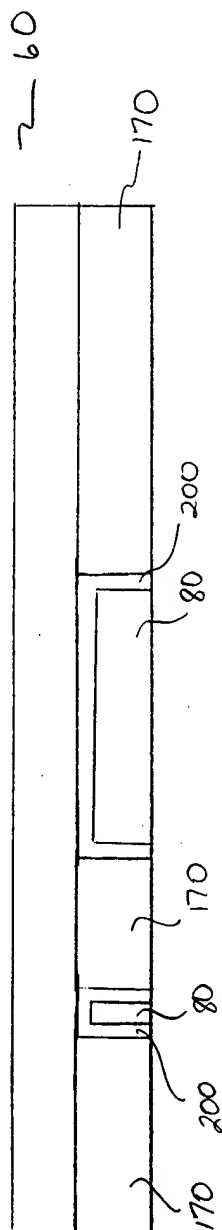


Fig. 7

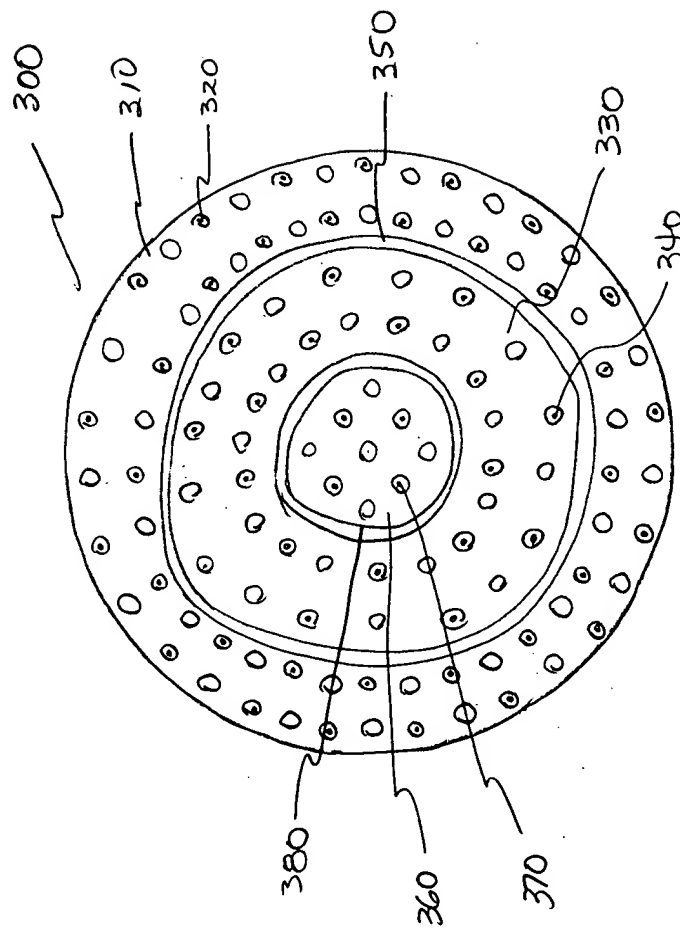


Fig. 8

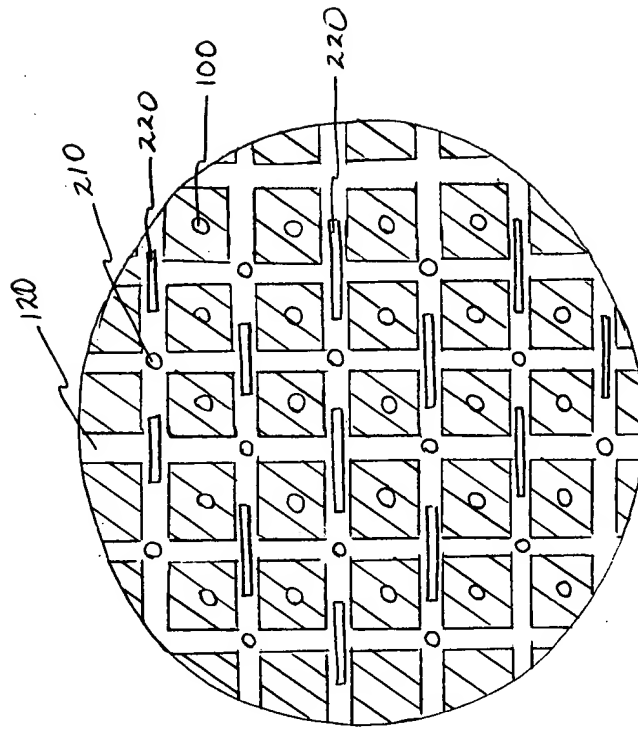


Fig. 9

This diagram shows an exploded perspective view of a three-layered circular device. The top layer (400) is a circular disc with a textured surface (410) and numerous small circular features (420). The middle layer (430) is a circular disc with a central cross-shaped structure (440) and four rectangular sections (450). The bottom layer (490) is a circular disc with a textured surface (480) and numerous small circular features (500). The central cross-shaped structure (440) is composed of four rectangular sections (450) that are interconnected by a central cross-shaped element (460). The entire assembly is shown in an exploded view, with the layers separated to show their relative positions and components.

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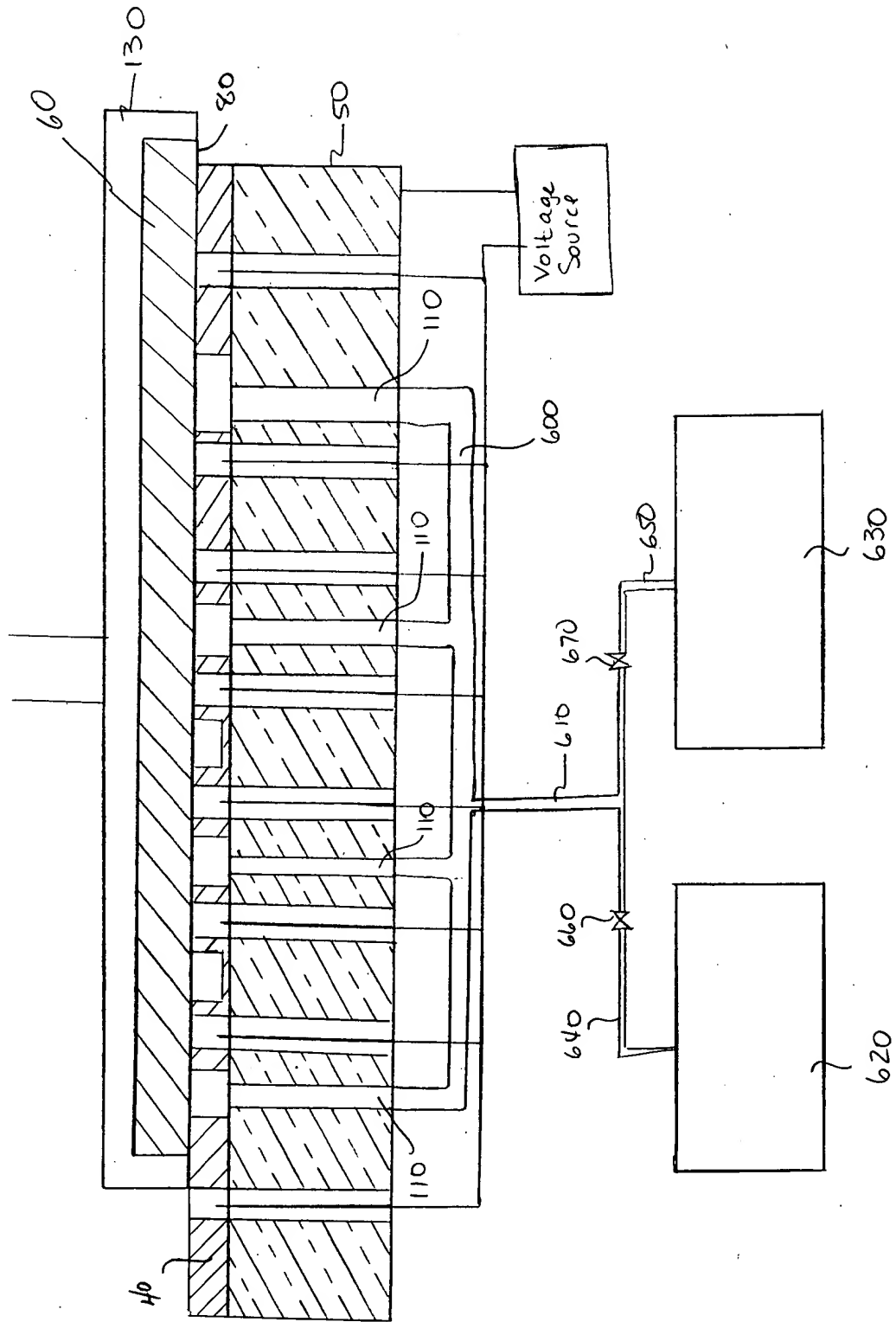


Fig. 11